

ABSTRACT

A device for a vehicle includes a carrying case having a housing and a casing each of which includes a chamber for receiving objects or the electric facilities. The casing includes one
5 or more fastening bands attached to the upper portion, and/or one or more fastening bands attached to either of the side portions, and/or one or more fastening bands attached to the lower portion, for solidly attaching the carrying case and the electric facility to the headrest of the vehicle, and for prevent the portable electric
10 facilities from moving or vibrating or rocking or swinging relative to the vehicle.